Tyler, Kendra

From: Sheldrake, Beth

Sent: Tuesday, October 20, 2015 4:23 PM

To: Tyler, Kendra Cc: Grandinetti, Cami

Subject: FW: Tribal Hot Sites Update Needed - Due MONDAY 10/19

Importance: High

non responsive

Just

wanted to make you aware of the request below that came through OSRTI late last week related to the White House meeting with tribes and we provided updates on non responsive , Simplot, FMC, non

We can send you what we sent them for FMC non responsive if that would be helpful. Are you coordinating for a different meeting??

Beth Sheldrake | Unit Manager

U.S. Environmental Protection Agency | Region 10

Office of Environmental Cleanup Superfund Site Cleanup Unit #1

p: 206.553.0220 | c: 206.890-1827 | sheldrake.beth@epa.gov

From: Moore, Joanne

Sent: Thursday, October 15, 2015 3:39 PM

To: Grandinetti, Cami; Albright, Rick; Fleming, Sheila; Sheldrake, Beth; Zhen, Davis; Faulk, Dennis; Field, Chris; Moon,

Wally; Terada, Calvin; Leckrone-Lee, Judith; Blocker, Shawn

Cc: Hiltner, Allison; Koch, Kristine; Buelow, Laura; Bott, Dustan; Jennings, Jannine; Williams, Jonathan; Wallace, Joe;

Hale, Elly; Dailey, Anne; Poore, Christine

Subject: FW: Tribal Hot Sites Update Needed - Due MONDAY 10/19

Importance: High

Dear ECL Managers and All,

The below request just came in for hot topics for White House Tribal Nations Conference and EPA Listening

Sessions. The attached includes Aug 2015 hot topics for non responsive

EMF (FMC/Simplot) non Employee Please review and provide updates as appropriate. Also please include any other sites or issues that may get discussed at conference and/or listening sessions.

non responsive

Joanne Moore

USEPA R10 Seattle, Environmental Cleanup 206-553-0310

From: Poore, Christine

Sent: Thursday, October 15, 2015 12:26 PM

To: OSWER OSRTI SF Regional Tribal Coordinators; Snyder, Jessica

Subject: Tribal Hot Sites Update Needed - Due MONDAY 10/19

Importance: High

Hi Everyone,



Christine Poore
Site Assessment and Remedy Decision Branch
Office of Superfund Remediation and Technology Innovation
U.S. Environmental Protection Agency